

Digital Signage

Bus Station

Outdoor



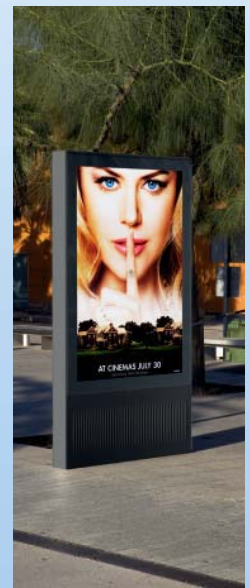
Key Features

- 116,8 cm/46" public display
- professional LCD TFT panel
- LED backlight unit
- 2500 cd/m² high brightness
- 1366 x 768 resolution
- 1.000.000 : 1 dyn. contrast
- 178° (h/v) wide viewing angle
- anti-vandal bonding glass
- anti-refelction coating
- all-weather proof (IP 65 certified)
- auto brightness control
- auto heating & cooling system
- remote control & maintenance

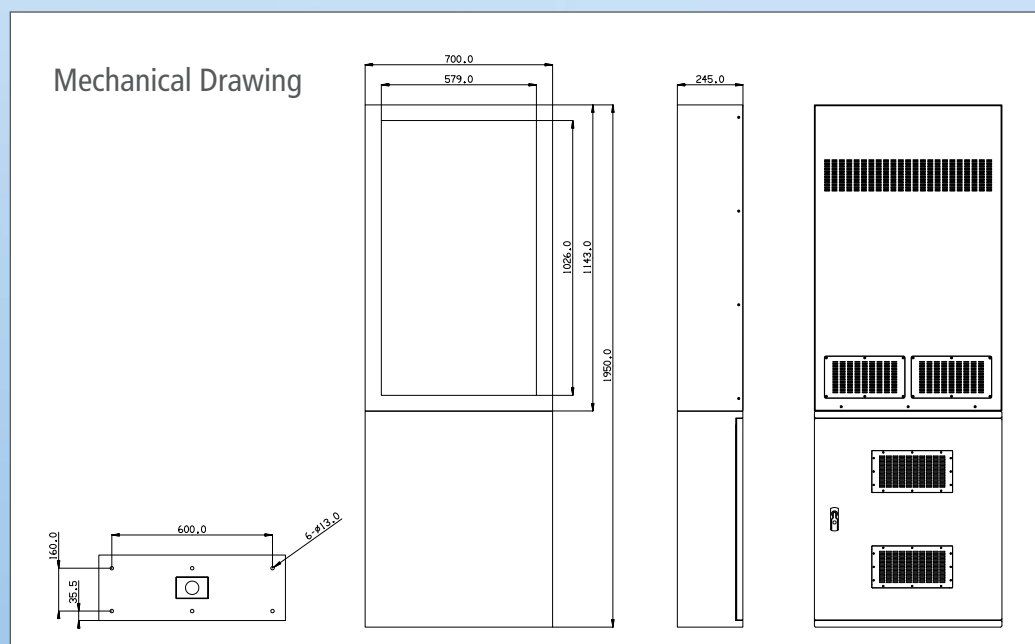
H466SL – Outdoor Stand-Alone

Since the mid-90s, the name HYUNDAI has been synonymous with the design and production of state-of-the-art display technologies. Advanced devices offering sophisticated design and supreme image quality – with "built-in" future-proofing.

HYUNDAI IT's outdoor displays are representing state-of-the-art display equipment for any outdoor environment. Meeting high industrial standards they are providing a high degree of operational reliability and high quality image, which are important preconditions for attracting successfully the attention of the audience.



Display Panel			Screen Size	46" 116,84
			Panel Type	S-PVA
			Active Display Area (mm)	1018.35 x 572.54
			Number of Pixels	1366 x 768 (WUXGA)
			Pixel Pitch	0.7455(H) X 0.7455(V)
			Aspect Ratio	16 : 9
			Display Colors	16.7 Mil
			Brightness (cd/m²)/(typ)	2500
			Contrast Ratio	4.000 : 1 1.000 000 : 1 (dynamic contrast)
			Response Time (ms, GTG)	8
			Viewing Angle (H°/V°)	178°/178°
			Life Time	50,000h
			Backlight type	LED
Connectivity & Control	Input	VGA (15pin D-Sub)	1	
		HDMI	1	
	Power Requirement	Operating Voltage	100 – 240VAC	
		Consumption (typ) (W)	500 (Operating heating and cooling system : Max. 2.0 KW)	
	Auto Cooling System		Yes	
	Auto Heating System		Yes	
Feature	Anti-Vandal and Anti-Reflection Glass		Yes (thickness : 13mm (glass : 5TX2))	
	Auto brightness sensor		Yes	
	Touch Screen		No (option: model H460SLI)	
Mechanical	Dimension (mm)	Set (W x H x L) (mm)	770 x 1950 x 250	
	Weight (kg)	Set Weight (kg)	135	
	Surface treatment	Surface treatment	Powder coated	
	Accessories	Mounting (Bottom mounting)	M12 wedge anchor (6 pcs)	
Environmental conditions	Max Temperature operational (°C)		50	
	Min Temperature operational (°C)		-40	
	Max Temperature storage (°C)		60	
	Min Temperature storage (°C)		-40	
	Humidity (non-condensing) (%)		10 – 80	
Approvals	EMI/EMC		FCC, CE	
	Safety		cTUVus, TUV, CB	
	Ingress Protection		IP55 – IP65	
EAN Code			880 909 374 594 0	



Technical details are subject to change without further notice.
Errors excepted. Version: as of March 2011.